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		APPLICANTS Thanh T. Tran et al.		
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**INFORMATION DISCLOSURE CITATION**  
(Use Several Sheets if Necessary)

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
PMN	5,812,150	09/22/98	Lum	345	522	
PMN	5,796,960	08/18/98	Bicevskis et al.	395	286	
PMN	5,696,912	12/09/97	Bicevskis et al.	395	308	
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## FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

PMN	AA	Microsoft Corporation, "PC Video Synchronization and Playback", September 3, 1998, Pages 1-5, <a href="http://www.microsoft.com/hwdev/desinit/vidsynch.htm">http://www.microsoft.com/hwdev/desinit/vidsynch.htm</a> .
PMN	AB	Intel Corporation, "A Digital Broadcast White Paper", Copyright 1997, Pages 1-3, <a href="http://developer.intel.com/drg/news/digbrwh.htm">http://developer.intel.com/drg/news/digbrwh.htm</a> .
PMN	AC	Robertson, Jack, "Zenith Allies with Intel on PC Digital TV -- Venerable consumer electronics company demonstrates a DTV using a 300-MHz Pentium II for a progressive-scan computer screen, December 15, 1997, Pages 1-2, CMP Media Inc., Electronic Buyers' News, Issue: 1088, Section: News, <a href="http://www.techweb.com/se/directlink.cgi?EBN19971215S0008">http://www.techweb.com/se/directlink.cgi?EBN19971215S0008</a> .
PMN	AD	Yoshida, Junko and Leopold, George. "Chip Makers Target Next-Generation Digital TV; August 25, 1997, Pages 1-5, CMP Media Inc., EE Times, TechWeb News, <a href="http://www.techweb.com/se/directlink.cgi?WIR1997082511">http://www.techweb.com/se/directlink.cgi?WIR1997082511</a> .
PMN	AE	webmaster@dtv.org, "Compaq, Microsoft and Intel Announce Initiative To Work With Television Industry to Broaden and Accelerate Digital TV Opportunities", April 7, 1997, Pages 1-4, DTV Home Press Release, <a href="http://www.dtv.org/pr01.html">http://www.dtv.org/pr01.html</a> .

EXAMINER

DATE CONSIDERED

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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the patent owner.